

ABSTRACT OF THE DISCLOSURE

A pressure control valve has a valve tappet (6) guided in a valve housing (8) and a magnet armature actuating the valve tappet, which armature is arranged movably inside a valve coil (20) arranged on the valve housing (8). The valve seat is arranged inside an independently operable valve seat member (5), which is fixed in the valve housing (8) by means of a centering element (7) which guides the valve tappet (6).